CODE:

```sql
CREATE DATABASE SCHOOLDB
USE SCHOOLDB
CREATE TABLE Student (
    StudentID INT PRIMARY KEY,
    FirstName VARCHAR(50),
    LastName VARCHAR(50),
    DateOfBirth DATE,
    ClassID INT
);

INSERT INTO Student (StudentID, FirstName, LastName, DateOfBirth, ClassID)
VALUES
    (1, 'soma sundar', 'Reddy', '2001-06-23', 1),
    (2, 'Tharun', 'Reddy', '2002-04-07', 5),
    (3, 'Suresh', 'Rao', '2005-09-20', 2),
    (4, 'Dhanu', 'Raj', '2007-01-25', 4),
    (5, 'manju', 'Nath', '2006-11-05', 5);

SELECT * FROM Student

CREATE TABLE Subjects (
    SubjectID INT PRIMARY KEY,
    SubjectName VARCHAR(50)
);


INSERT INTO Subjects (SubjectID, SubjectName)
VALUES
    (1, 'Mathematics'),
    (2, 'Science'),
    (3, 'History'),
    (4, 'English'),
    (5, 'Physical Science');

SELECT * FROM Subjects


CREATE TABLE Classes (
    ClassID INT PRIMARY KEY,
    ClassName VARCHAR(20)
);


INSERT INTO Classes (ClassID, ClassName)
VALUES
    (1, 'Class 1'),
    (2, 'Class 2'),
    (3, 'Class 3'),
    (4, 'Class 4'),
    (5, 'Class 5');
SELECT * FROM Classes

CREATE NONCLUSTERED INDEX IX_Student_ClassID ON Student (ClassID);

CREATE NONCLUSTERED INDEX IX_Student_LastName ON Student (LastName);

CREATE NONCLUSTERED INDEX IX_Subjects_SubjectName ON Subjects (SubjectName);

CREATE NONCLUSTERED INDEX IX_Classes_ClassName ON Classes (ClassName);
```

```sql
SELECT * FROM Student
SELECT * FROM Subjects
SELECT * FROM Classes
```

GIT Link : https://github.com/sundar2568223/Phase2-Practice-MS-SQLQuery.git